This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

Claims 1-6 (canceled)

Claim 7 (original): A shaped plastic lens convex on one side and concave on the other side and having substantially no optical power comprising a first substantially uniformly thick layer of thermoplastic polymeric material and a second layer of thermoplastic polymeric material of non-uniform thickness and having high scratch resistance, said second layer having maximum thickness in the central region thereof and diminishing gradually in thickness radially toward the periphery thereof, wherein said first substantially uniformly thick layer forms said concave side of the lens and said second layer forms said convex side of the lens.

Claim 8 (original): The shaped plastic lens as defined in Claim 7 and further including a layer of a light-polarizing material positioned in said first layer of said lens.

Claim 9 (original): The shaped plastic lens as defined in Claim 8 wherein said first layer of thermoplastic material comprises cellulose triacetate or cellulose acetate butyrate and said second layer of thermoplastic material comprises polycarbonate, said light-polarizing layer being positioned between said cellulose triacetate or cellulose acetate butyrate layer and said polycarbonate layer and said polycarbonate layer forming said concave side of said lens.

Appl. No. (Attorney Docket 8474-DIV)

Preliminary Amdt. dated March 22, 2004

Filed with: Request for Divisional Patent Application Under 37 CFR 1.53(b)

Claim 10 (original): The shaped plastic lens as defined in Claim 9 wherein said polycarbonate layer of said lens comprises a colored layer of polycarbonate and a clear layer of polycarbonate having an outer surface of a high scratch-resistant material, said high scratch-resistant material forming said concave surface of said lens.

Claim 11 (original): The shaped plastic lens as defined in Claim 10 wherein said light-polarizing layer is positioned closer to said convex side of said lens than to said concave side of said lens.